

# **TECHNICAL SHEET**

07/09/2025

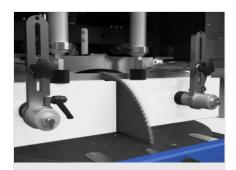


The single head rising blade cutting-off machine, with left loading side, for cutting at angular settings from 15° to the left to 15° to the right and intermediate angles.

# (someco)

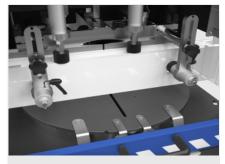
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# **Cutting zone**

The rugged horizontal work bench associated with the vertical striker allows optimum positioning of the workpiece to be cut, thus ensuring considerable accuracy of the cut surface.



#### **Vices**

Thanks to the technical solutions adopted, the horizontal and vertical vices ensure the utmost rigidity in workpiece clamping as well as rapid repositioning of the vices. Such characteristic allows the use of this machine in window/door manufacture.



#### Control

The control console allows userfriendly and intuitive machine operation. The practical lever with scale serves for rapid angular positioning of the blade. Instead, a further adjusting system allows adjustment of the vice pressure and blade outfeed rate.



#### **Swarf drawer**

A practical swarf drawer allows efficient collection of the processing debris thus ensuring clean conditions of the machine and work area.



#### **US 400 P** / COMPLEMENTARY MACHINES

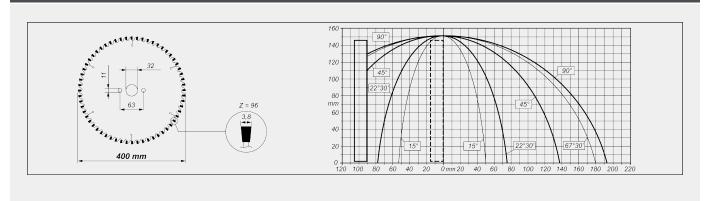
#### BLADE

Made of Widia (mm) Ø = 400

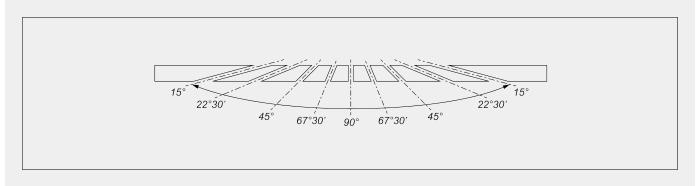
# **BLADE FEED**

Pneumatic

# **CUTTING DIAGRAM**



# **CUTTING UNIT TILTING**



Mechanical adjustment of intermediate angles

# **CUTTING AREA PROTECTION**

Full guard manually operated

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# LUBRICATION SYSTEM Spray-mist lubrication with oil emulsion O WORKPIECE LOCKING • Pair of pneumatic vertical vices • Optional additional horizontal vices 2 MOTOR Three-phase (without brake) Power (kW) Motor speed (rpm) 2.800

Included • Available O